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L7	6058379.pn.	2	L7
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explaining the virtues (and pitfalls) of **ascending auctions** in practice. ...
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... **auctions**, since a key feature of the simultaneous **ascending auction**, ...
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... paradox is that in the **ascending auction** prices never ascend—settlement is ...
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Downloadable ! Author(s): Peter Cramton. 2004 Abstract: The simultaneous **ascending auction** has proved to be a successful method of auctioning many related ...
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An **Ascending Auction** in the Presence of Rationality and Herd Behaviour
Downloadable ! Author(s): Ricardo Gonçalves. Abstract: In this paper we analyse a common value English **auction**. We argue that rational bidders attempt to ...
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Returning to our model, we show that both our online **ascending auctions** have ...
In section 3 we describe the two online **ascending auctions**, and analyze ...
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simultaneous **ascending auction** and in thinking about how the design might be ...
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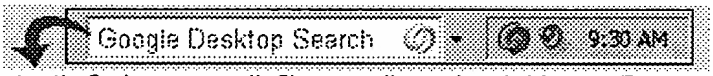

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Walsh, W.E.; Wellman, M.P.;

Multi Agent Systems, 1998. Proceedings. International Conference on

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Chan, H.C.B.; Ho, I.S.K.; Lee, R.S.T.;
Communications, Computers and signal Processing, 2001. PACRIM. 2001 IEEE Pacific Rim Conference on
Volume 2, 26-28 Aug. 2001 Page(s):740 - 743 vol.2
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2. **Improving the performance of online auction sites through closing time rescheduling**
Menasce, D.A.; Akula, V.;
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27-30 Sept. 2004 Page(s):186 - 194
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3. **An Internet auction method using decentralized selection servers**
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4. **Implications of the bidders' arrival process on the design of online auctions**
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Jan 4-7 2000 Page(s):7 pp. vol.1
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5. **Composite auction method for suppressing unreasonable electricity price spikes in a competitive electricity market**
Duan, G.; Dong, Z.Y.; Wang, X.F.;
Generation, Transmission and Distribution, IEE Proceedings-
Volume 152, Issue 4, 8 July 2005 Page(s):460 - 468
Digital Object Identifier 10.1049/ip-gtd:20045055
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6. **An Internet-based procedure for reverse auctions combining aspects of negotiations and auctions**
Teich, J.; Wallenius, H.; Wallenius, J.; Zaitsev, A.;

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7. **Auction design in day-ahead electricity markets**
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Digital Object Identifier 10.1109/59.910785

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Machine Learning and Cybernetics, 2004. Proceedings of 2004 International Conference on
Volume 1, 26-29 Aug. 2004 Page(s):89 - 94 vol.1

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9. **A model and architecture for conducting hierarchically structured auctions**
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Object-Oriented Real-Time Distributed Computing, 2001. ISORC - 2001. Proceedings. Fourth IEEE International Symposium on
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10. **Towards workload characterization of auction sites**
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Workload Characterization, 2003. WWC-6. 2003 IEEE International Workshop on
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11. **An exploration of the adoption of E-auctions in supply management**
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Digital Object Identifier 10.1109/TEM.2004.826010

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12. **Auction design in day-ahead electricity markets**
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13. **Implicit Consumer Collusion in Auctions on the Internet**
Vragov, R.;
System Sciences, 2005. HICSS '05. Proceedings of the 38th Annual Hawaii International Conference on
03-06 Jan. 2005 Page(s):174c - 174c
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14. **Auctions with severely bounded communication**
Blumrosen, L.; Nisan, N.;
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16-19 Nov. 2002 Page(s):406 - 415
Digital Object Identifier 10.1109/SFCS.2002.1181965

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15. **Fighting Internet auction fraud: an assessment and proposal**
Chua, C.E.H.; Wareham, J.;
Computer
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Digital Object Identifier 10.1109/MC.2004.165
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16. **Performance analysis of sequential Internet auction systems comparing with fixed price case**
Li Du; Qiying Hu; Wuyi Yue;
Communications, 2004 IEEE International Conference on
Volume 3, 20-24 June 2004 Page(s):1517 - 1521 Vol.3
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17. **Strategic bidding for multiple units in simultaneous and sequential auctions**
Airiau, S.; Sen, S.; Richard, G.;
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18. **Robust double auction protocol against false-name bids**
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19. **Shill bidding in multi-round online auctions**
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20. **Agent-based auctions**
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21. **Agent-based simulation of dynamic online auctions**
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Digital Object Identifier 10.1109/WSC.2000.899168
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22. **Using optimization models and techniques to implement electricity auctions**
Madrigal, M.; Quintana, V.H.;
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23. **Double auction protocols for resource allocation in grids**
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Volume 1, 4-6 April 2005 Page(s):366 - 371 Vol. 1

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24. **Simulating online Yankee auctions to optimize sellers revenue**
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